**Application No.: 10/531,391** 

## IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A semiconductor laser device, comprising:

a semiconductor laser element arranged inside an airtight-sealed package, the semiconductor laser element having an active region made of one material selected from the group consisting of an AlGaAs-based crystal, an AlGaInP-based crystal, an AlGaN-based crystal, and an InGaN-based crystal formed of a gallium nitride-based crystal.

wherein an atmospheric gas inside the package contains oxygen.

- 2. (Original) The semiconductor laser device of claim 1, wherein the semiconductor laser element has a dielectric oxide film formed on a laser emission surface thereof.
- 3. (Currently Amended) The semiconductor laser device of claim 1, wherein a rated output of the semiconductor laser device is 30 mW or more, and

the atmospheric gas <u>inside the package</u> is a mixture of oxygen and nitrogen, with an oxygen content of 20% or more.

- 4. (Original) The semiconductor laser device of claim 1, wherein the semiconductor laser element emits light having a wavelength of  $0.9 \mu m$  or less.
- 5. (Currently Amended) A-<u>The</u> semiconductor laser device emprising a semiconductor laser element arranged inside an airtight-sealed package of claim 1, wherein the semiconductor

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laser element operating at a rated output power of the semiconductor laser device is 30 mW or more, wherein an and

the atmospheric gas inside the package eontains oxygen is dry air.

- 6. (Cancelled)
- 7. (Cancelled)
- 8. (Cancelled)
- 9. (New) The semiconductor laser device of claim 1, wherein the gallium nitride-based crystal is an AlGaN- or InGaN-based crystal.